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<!--StartFragment-->RESULT 1
AAP60267
ID   AAP60267 standard; protein; 50 AA.
XX
AC   AAP60267;
XX
DT   15-JUN-2007   (revised)
DT   25-MAR-2003   (revised)
DT   08-AUG-1991   (first entry)
XX
DE   Sequence of human transforming growth factor-alpha (TGF-alpha).
XX
KW   Wound healing compen; BOND_PC; transforming growth factor alpha;
KW   transforming growth factor alpha [Homo sapiens]; GO74; GO1525; GO1948;
KW   GO4871; GO5155; GO5615; GO5625; GO5886; GO5887; GO7267; GO8083; GO8283.
XX
OS   Homo sapiens.
XX
PN   EP190018-A.
XX
PD   06-AUG-1986.
XX
PF   24-JAN-1986;   86EP-00300486.
XX
PR   29-JAN-1985;   85US-00695983.
XX
PA   (ONCO ) ONCOGEN.
PA   (UYLO-) UNIV OF LOUISVILLE.
XX
PI   Todaro GJ, Schultz GL, Eiferman R;
XX
DR   WPI; 1986-206074/32.
DR   PC:NCBI; gi231085.
XX
PT   Application of transforming growth factor-alpha - to treat and promote
PT   healing of epithelial and stromal wounds.
XX
PS   Disclosure; Page 5; 15pp; English.
XX
CC   For the treatment of wounds, TGF-alpha is applied topically, e.g. in an
CC   ointment or as a sterile saline soln., at a concn. e.g. of 1 microgram/ml
CC   to 10mg/ml. The compen. may contain other active ingredients, e.g.
CC   anaesthetics, antibiotics or antiseptics. (Updated on 25-MAR-2003 to
CC   correct PA field.)
CC
CC   Revised record issued on 15-JUN-2007 : Enhanced with precomputed
CC   information from BOND.
XX
SQ   Sequence 50 AA;

Query Match          100.0%;   Score 292;   DB 1;   Length 50;
Best Local Similarity 100.0%;   Pred. No. 4.8e-21;
Matches   50;   Conservative    0;   Mismatches    0;   Indels      0;   Gaps      0;

QY      1   VVSHFNDCPDSHTQPCFHGTCRFLVQEDKPCVCHSGYVGARCEHADLLA 50
        |||
DB      1   VVSHFNDCPDSHTQPCFHGTCRFLVQEDKPCVCHSGYVGARCEHADLLA 50
<!--EndFragment-->

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